Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-11-09
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** Meteor Scatter: November 2011 - Enhanced activity from Leonids **

Leonids meteor shower may produce enhanced rates, with several peaks
in 2011. The encounter with ancient dust trails will produce some
faint meteors maxima superimposed to normal Leonids activity.
According to reserachers, ZHR enhancement may range from 10 to
200 hr-1. Have a look to shower predictions for November 2011 at
our MS-Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** IS0 short pedition story **

Hi EME gang, here is short story from our pedition, logs and final
version of our QSL http://www.ok1dfc.com/Peditions/IS0/is0.htm
We are preparing also DVD which will be presenting in future on EME
meetings. Thanks again to all for QSO and see you next time.
Regards Zdenek OK1DFC www.ok1dfc.com QRV EME 432-1296-2320-3400 MHz
SOURCE: Zdenek OK1DFC via [Moon-net]

** VK3UM Software UPDATE 9th Nov 2011 **

All of my Software programs have been updated to provide,
(automatically), full directory access rights. This will
overcome Vista and Win7 'default condition issues'. In
addition all programs now retain the last used Desktop
position and size. They still retain the full user full
screen size option (square Windows button) and this latest
option allows for retention of position and size as last used
(all are sizable), on your Desktop. Just download to update
if you wish.http://www.vk3um.com
SOURCE: Doug VK3UM via [VK-VHF] Reflector

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** DXCC: 8P9 ; Square: GK03 ; Start: 2011-11-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3785

A DL Team (consists of DL9MS & DL2NUD) will be active holiday style from 8P9 (GK03) on HF and 6m as well 2m EME. LATEST NEWS by 8P9HP TEAM, dated 2011-11-08 23:42: 8P9HP Team GE all... hope we start tomorrow (09.11.) with 2m...was few problems with 220 from GK03gd NEWS by Frank, DL8YHR, dated 2011-11-06: Hermann, Joachim and his YL are booked on the early check in for their flights tomorrow because of some vy bad trouble in my QRL and lots of work i changed my plan to go... Well if only Joachim had to go i realy not changed plan but Herman is a great person and im sure they will do a great job... Activity will be Holidaystyle on the EME Bands and Joachim told me they will look specially first for those people who also sends out QSL cards... More news soon... DL8YHR Frank
SOURCE: tnx to 8P9-TEAM direct to MMMonVHF

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    Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
                http://www.mmmonvhf.de/latest.php
          and use the FILTER for your personal wishes!
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** DX Operation: Ascension Island (II22TB) **

Tom, K7ZZ (ZD8ZZ) and Al, W6HGF (ZD8F) will be active from Green Mountain, Garden Cottage (WW Loc. II22TB), Ascension Island (IOTA AF-003, WLOTA 1491), from 7-22 November, 2011. Tom will focus on CW, and Al will focus on RTTY; both will operate SSB at times. There may be some 6 metre opening opportunity. It appears that there is no internet available for us on the mountain. QSL via home calls, direct only. Logs will be uploaded to LoTW. Logsearch and QSL info available at: www.qsl.net/w6hgf/ZD8F-index.html
SOURCE: [W6HGF] via ICPO Bulletin (04-11 November 2011)

** C21AA - Nauru (IOTA OC-031, Grid Loc. RI39) Expedition **

10th November thru to 6th December, 2011 - It is possible that he will be on the air in a limited manner prior to the official launch date. They expect to have 6 operators and 3 stations active on all bands 160-6m, CW/SSB/RTTY/PSK31. A dedicated station will be setup on 6 metres running in interupted beacon mode. The team will participate in the CQ WW DX Contest as a M/M or M/2 entry. Operators include Eddie VK4AN, Bill VK4FW, Eric VK4NEF, Art NJ7N, Jay W5SL and Tim NL8F. QSLing will be handled by the Pacific DXers, or via bureau to VK4FW. QSL's provided by VK4FW Print. The Pacific DXers DXpedition Kit will be used, plus additional equipment provided by operators. No 'spot' frequencies will be published. Watch the DX reflectors for their QRG's. An online log will be updated on a regular basis (if possible). Website: pacific-dxers.com/C21AA.html
[dx-world.net] via ICPO Bulletin (04-11 November 2011)

** TUVALU (RI91OL) DXpedition - November 11 to December 8 2011 **

With the Pacific DXers postponing their DXpedition to Nauru
(see C2 above), the group has reorganzied their first DXpedition
to Vaiaku, Fongafale islet, Funafuti Atoll, Tuvalu Islands (IOTA
OC-015, WW Loc. RI91OL) to take place between 11 November and
8 December, 2011. Callsign will be T2T. Operators include Eddie
VK4AN, Bill VK4FW, Eric VK4NEF, Tim NL8F, Jay K4ZLE and Julian W5SL
Plans are to be QRV on all HF bands, 160-6 metre CW, SSB, RTTY and
PSK31. They expect to have at least 3 stations on the air with a
dedicated station set up on 6 metres running in an interrupted
beacon mode. QSL Manager is the Pacific DXers, or by the bureau
via VK4FW. Bureau requests are also accepted by E-mail to eliminate
sending your QSL via the bureau (saves time!). PLEASE NOTE:
VK4FW is the current QSL Manager for Pacific DXers: Bill Horner,
13 McConnell Rd, Maidenwell, QLD 4615, Australia --or-- via E-mail:
QSL-Mgr"at"pacific-dxers.com . LoTW and eQSL will be uploaded within
12 months after the operation finishes. Further information and
updates at: c21.pacific-dxers.com/T2T.html
SOURCE: [OPDX Bulletin] via ICPO Bulletin (04-11 November 2011)

** PJ5, SINT EUSTATIUS (Update) **

Just a reminder that Gerd, DL7VOG, will be active as PJ5/DL7VOG
from Sint Eustatius Island (NA-145) between November 13th and
December 4th. His three week operation will also include the CQWW
DX CW Contest (November 26-27th) as PJ5G. Activity will be on
160-6 meters using mainly CW and RTTY, but he will have a microphone
with him just in case someone really needs a phone QSO. Operations
will be with a focus on the lower bands and listening for JA
stations during his sunset and sunrise. As always, Gerd will be
using his IC-706MK2G (this time with an amp) into an HF9VX for
80-6m and an inverted "L" (on a 15m fiberglass pole) for 160m.
QSL via his home callsign, Bureau is preferred or direct. Bureau
E-mail requests can be sent to: qsl@dl7vog.de
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1035

FOR IMMEDIATE RELEASE-Malpelo DXpedition 2012 Nov. 2, 2011:

Three members of the Malpelo 2012 team have just completed a seven
day reconnaissance visit to Malpelo. To see a short written summary
of their observations and view some very revealing pictures, go to
http://hk0na.com/hk0na-reconnaissance-trip-oct-2330/ This will be a
very demanding DXpedition for several reasons. The terrain is
particularly difficult, near vertical at times. And in order to have
a clear radio view of Asia, the Pacific region and W6/W7; it will
be necessary to locate operating site(s) and antennas at the top
of the mountain. This further complicates the difficulties and
physical risks to the team. Team members vary in age from 25 to 73.
But under the leadership and constant urging of our teamï¿½s medical
doctors, K9SG and W0GJ, we have all embarked on a physical training
regimen. We should all be ready for the challenges come early 2012.
Three members of the team K4UEE, N4GRN and W6IZT will travel to

Colombia Nov.5-8 for a planning meeting with team leader, Jorge HK1R and other team members. The purpose of the meeting is to review all the checklists and responsibilities for each team member With the information gained on the recent reconnaissance visit, decisions can be finalized concerning camp/operating sites, antenna types and placement, safety measures and other critical decisions necessary to the ultimate success for the DXpedition. One critical decision to be made concerns the duration of the operation. We have permission to stay on site for 17 days versus the 14 days now planned. We will be reviewing the DXpedition budget to determine if we can afford the extra $15,000 expense for 3 additional days. Contributions are gratefully accepted at:www.hk0na.com/sponsors We plan periodic press releases with information of interest. Also, watch the website for breaking news. Thanks, Jorge Prieto, HK1R-DXpedition leader, Bob Allphin, K4UEE-co-leader, Gregg Marco, W6IZT-co-leader - SOURCE: Carl, N4AA, via GOTO List

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** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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